

EDUCATION

Master of Food Technology, Agriculture & Food Engineering

College Of Agricultural Engineering And Technology,OUAT, Bhubaneswar

2020 - 2022

Percentage: 8.00%

Bachelor of Technology (B.Tech), Agricultural Engineering

Centurion University of Technology and Management

2016 - 2020

CGPA: 8.70/10

Senior Secondary (XII), Science

VIGYAN INTERNATIONAL JUNIOR COLLEGE

(CHSE board)

Year of completion: 2016

Percentage: 68.00%

Secondary (X)

Public School, Koraput

(ICSE board)

Year of completion: 2014

Percentage: 73.00%

INTERNSHIPS

Trainee

Government, Agra

Jun 2019 - Aug 2020

Worked as a trainee at IISWC,Chalesar,Agra

Trained with different soil conservation structures including field works, field visit to remote areas, worked on remotely sensed data.

PROJECTS

CHANGE DETECTION STUDY USING GEOSPATIAL TECHNOLOGY AND REMOTELY SENSED DATA- A CASE STUDY FOR GAJAPATI DISTRICT

Dec 2019 - Apr 2020

<https://drive.google.com/file/d/14jWZjHRVglch2mWbQSbPktzmX9DzcOIS/view?usp=drivesdk>

Study was conducted with a view to identify and quantify the changes in land use and land cover occurred during the last 20 years at Gajapati district of Odisha using remote sensing and GIS technologies.

International go-kart championship

Dec 2018 - Mar 2019

Prokarting championship held at LPU,Punjab included the designing of vehicle mainly used for racing and also have a very unique feature of smart helmet that was awarded as best innovation award.

SKILLS

AutoCAD

Intermediate

STAAD.Pro

Intermediate

MS-PowerPoint

Advanced

MS-Word

Advanced

MS-Excel

Intermediate

Creative Writing

Intermediate

English Proficiency (Spoken)

Advanced

Hindi Proficiency (Spoken)

Intermediate

Odia Proficiency(Spoken)

Advanced

ADDITIONAL DETAILS

1-Secured 2nd position in district level essay writing.

2-Participated on national seminar on disaster management and mitigation.

3-Awarded with best innovation award at go-kart championship held at LPU.